File View Edit Tools Window Help

Drafts
  BRS: 33 and (
Pending
Active
  L22: (12472) colorimetric
  L23: (5) 22 and (porphyrin with colorimetric)
  L24: (0) 23 and (acetylcholinesterase or AChE or (acetylcholine esterase))
  L25: (14) 22 and ($porphyrin$ with colorimetric)
  L26: (1) 25 and (acetylcholinesterase or AChE or (acetylcholine esterase))
  L27: (0) 25 and (acetylcholinesterase or AChE or (acetylcholine adj esterase))
  L28: (13) 25 and ($spectro$)
  L29: (1) ("4517290").PN.
  L30: (1) 29 and (wavelengths or wavelength)
  L31: (1) 30 and porphyrin and (acetylcholinesterase or AChe or (acetylcholine adj esterase))
  L32: (405) (acetylcholinesterase or AChe or (acetylcholine adj esterase)) and colorimetric
  L33: (98) 32 and (wavelength or wavelengths)
  L34: (0) 33 and microsope
  L35: (0) 33 and ((acetylcholinesterase or AChe or (acetylcholine adj esterase)) with (wavelength...
  L36: (1) 33 and ((acetylcholinesterase or AChe or (acetylcholine adj esterase)) with ($spectro$))
  L37: (6016) spectrophotometry
  L38: (52067) spectroscopy
  L39: (5) (spectroscopy or spectrophotometry) with (microscope adj slide)
  L40: (2) (acetylcholinesterase or AChe or (acetylcholine adj esterase)) and ("442" adj nm)
Failed
Saved
Favorites
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Trash

U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P				
1	□	□	US 6323039 B1	20011127	55	Compositions and methods for assaying su	436/172	436/2; 548/110;		Dykens, James A. et al.	☑	□	□	□	□	□	□
2	□	□	US 6280981 B1	20010828	53	Compositions and methods for assaying su	435/110	435/6		Dykens, James A. et al.	☑	□	□	□	□	□	□

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EAST - [microfluidic.wsp:1]

File View Edit Tools Window Help

BRS: 24 and
Pending
Active
L2: (6) 1 and (porphyrin with (acetylcholinesterase))
L1: (17) porphyrin and (acetylcholinesterase)
L3: (370) porphyrin with (spectral or optical or fluorescence or fluorescent)
L4: (0) 3 and (porphyrin with (dissociate or dissociates or dissociated))
L5: (1) 3 and (porphyrin with (displaced))
L6: (60) 3 and (porphyrin with (binds or binding or binded))
L7: (2) 3 and (porphyrin with (binds or binding or binded) with (protein or peptide or peptides))
L8: (8) $porphyrin$ with (AChE or acetylcholinesterase or (acetylcholine adj esterase))
L9: (0) ($porphyrin$ with spectral) and ($porphyrin$ with immobilized) and ($porphyrin$ with (pr...
L10: (3) ($porphyrin$ with spectral) and ($porphyrin$ with carrier) and ($porphyrin$ with (prote...
L11: (3) ($porphyrin$ with spectral) and ($porphyrin$ with beads or gell or gels) and ($porphyri...
L12: (330) ($porphyrin$ with beads or gel or gels) and ($porphyrin$ with (protein or enzyme or p...
L13: (65) 12 and spectral
L14: (24) "5045190"
L15: (1) ("5045190").PN.
L16: (1) ("5501988").PN.
L17: (1) ("6451311").PN.
L18: (1) ("5230998").PN.
L19: (1) ("4517290").PN.
L20: (5229) ((436/518) or (436/812) or (436/514) or (436/515) or (436/516) or (436/523) or (436/...
L21: (121) 20 and porphyrin
L22: (85) 20 and (ache or acetylcholinesterase or (acetylcholine adj esterase))
L23: (4) 20 and porphyrin and (ache or acetylcholinesterase or (acetylcholine adj esterase))
L24: (9514) ((435/4) or (435/7.1) or (435/7.2) or (435/7.71) or (435/7.72) or (435/7.9) or (435/...
L25: (186) 24 and porphyrin
L26: (9) 25 and porphyrin and (ache or acetylcholinesterase or (acetylcholine adj esterase))
L27: (9) 24 and porphyrin and (ache or acetylcholinesterase or (acetylcholine adj esterase))
L28: (2139) ((422/50) or (422/82.05) or (422/82.06) or (422/82.07) or (422/82.08) or (422/82.09)...
L29: (71) 28 and porphyrin
L30: (12) 28 and (ache or acetylcholinesterase or (acetylcholine adj esterase))
L31: (1) 28 and porphyrin and (ache or acetylcholinesterase or (acetylcholine adj esterase))
Failed

U I Document ID Issue Dat Pages Title Current OR Current XR Retrieval Inventor S C P

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EAST - [Untitled1:1]

File View Edit Tools Window Help

Drafts
  BRS: 15
Pending
Active
  L1: (1) ("5674698").PN.
  L2: (1) ("5108179").PN.
  L3: (1) ("6259104").PN.
  L4: (1) ("6306610").PN.
  L5: (1) ("6090919").PN.
Failed
Saved
  (8) porphyrin and (AChE or (acetylcholine adj esteras
  (0) ((porphyrin and (AChE or (acetylcholine adj ester
  (1) (porphyrin and (AChE or (acetylcholine adj estera
  (6) (porphyrin and (AChE or (acetylcholine adj estera
  (8) (porphyrin and (AChE or (acetylcholine adj estera
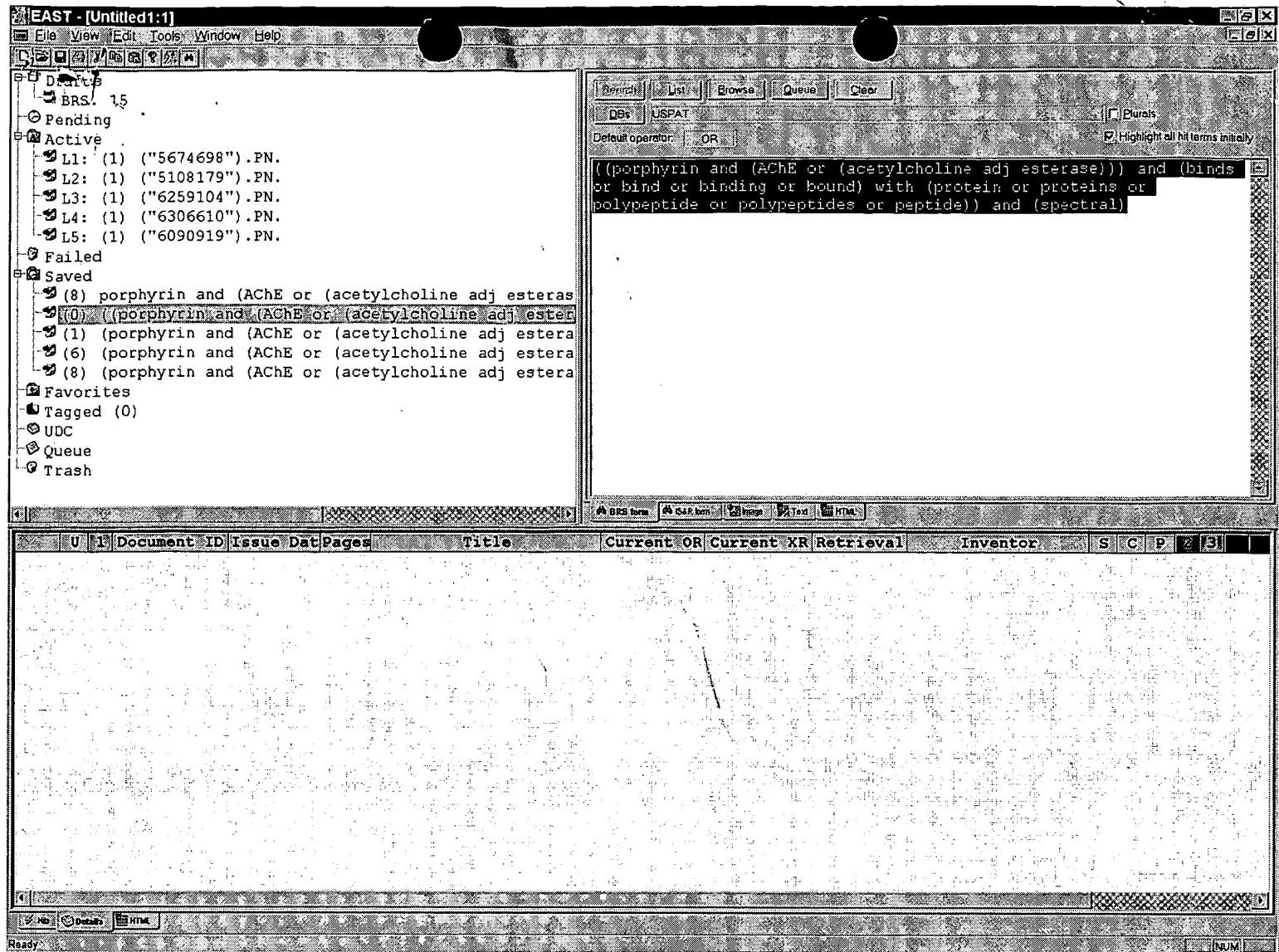Favorites
Tagged (0)
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Search   List   Browse   Queue   Clear

DBs   USPAT   Plurals
Default operator   OR   Highlight all hit terms initially

porphyrin and (AChE or (acetylcholine adj esterase))

BRS form   ISAR form   Image   Text   HTML

| U | 1 | Document ID | Issue Dat | Pages | Title | Current OR | Current XR | Retrieval | Inventor | S | C | P | | |

Hits   Details   HTML

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Drafts
  BRS. 15
Pending
Active
  L1: (1) ("5674698").PN.
  L2: (1) ("5108179").PN.
  L3: (1) ("6259104").PN.
  L4: (1) ("6306610").PN.
  L5: (1) ("6090919").PN.
Failed
Saved
  (8) porphyrin and (AChE or (acetylcholine adj esteras
  (0) ((porphyrin and (AChE or (acetylcholine adj ester
  (1) (porphyrin and (AChE or (acetylcholine adj estera
  (6) (porphyrin and (AChE or (acetylcholine adj estera
  (8) (porphyrin and (AChE or (acetylcholine adj estera
Favorites
Tagged (0)
UDC
Queue
Trash

Search   List   Browse   Queue   Clear
DBs   USPAT
Default operator: OR
Plurals
Highlight all hit terms initially

((porphyrin and (AChE or (acetylcholine adj esterase))) and (binds or bind or binding or bound) with (protein or proteins or polypeptide or polypeptides or peptide)) and (spectral)

BRS term   G+R term   Image   Text   HTML

U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	2	3	

Hb   Details   HTML

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Drafts
  BRS: 15
Pending
Active
  L1: (1) ("5674698").PN.
  L2: (1) ("5108179").PN.
  L3: (1) ("6259104").PN.
  L4: (1) ("6306610").PN.
  L5: (1) ("6090919").PN.
Failed
Saved
  (8) porphyrin and (AChE or (acetylcholine adj esteras
  (0) ((porphyrin and (AChE or (acetylcholine adj ester
  (1) (porphyrin and (AChE or (acetylcholine adj estera
  (6) (porphyrin and (AChE or (acetylcholine adj estera
  (8) (porphyrin and (AChE or (acetylcholine adj estera
Favorites
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UDC
Queue
Trash

Search List Browse Queue Clear
DBs USPAT   Plurals
Default operator. OR   Highlight all hit terms initially

(porphyrin and (AChE or (acetylcholine adj esterase))) and
(immobilize or immobilizing or immobilized) with (protein or
proteins or polypeptide or polypeptides or peptide)

BRS form S48 brm Image Text HTML

U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	2	3		
1	☐	☐	US 5922183 A	19990713	17	Metal oxide matrix biosensors	204/403.1	204/403.11		Rauh, R. David	☑	☐	☐	☐	☐	☐	☐

No Details HTML

Ready   NUM

Drafts
  BRS: 15
Pending
Active
  L1: (1) ("5674698").PN.
  L2: (1) ("5108179").PN.
  L3: (1) ("6259104").PN.
  L4: (1) ("6306610").PN.
  L5: (1) ("6090919").PN.
Failed
Saved
  (8) porphyrin and (AChE or (acetylcholine adj esteras
  (0) ((porphyrin and (AChE or (acetylcholine adj ester
  (1) (porphyrin and (AChE or (acetylcholine adj estera
  (6) (porphyrin and (AChE or (acetylcholine adj estera
  (8) (porphyrin and (AChE or (acetylcholine adj estera
Favorites
Tagged (0)
UDC
Queue
Trash

Search | List | Browse | Queue | Clear
DBs | USPAT
Default operator: OR
Plurals
Highlight all hit terms initially

(porphyrin and (AChE or (acetylcholine adj esterase))) and (protein
or proteins or polypeptide or polypeptides or peptide)

BRS form | ISR form | Image | Text | HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	2	3		
1	☐	☐	US 6455494 B1	20020924	116	Use of p97 and iron binding proteins as dia	514/2	435/7.1; 530/350;		Jefferies, Wilfred A. et al.	☑	☐	☐	☐	☐	☐	☐
2	☑	☐	US 5981194 A	19991109	117	Use of p97 and iron binding proteins as dia	435/7.1	530/387.1		Jefferies, Wilfred A. et al.	☐	☐	☐	☐	☐	☐	☐
3	☐	☐	US 5922183 A	19990713	17	Metal oxide matrix biosensors	204/403.1	204/403.11 ;		Rauh, R. David	☑	☐	☐	☐	☐	☐	☐
4	☑	☐	US 5703213 A	19971230	28	Monoclonal antibodies which recognize an aden	530/388.85	435/344.1; 435/70.21;		Wands, Jack R. et al.	☐	☐	☐	☐	☐	☐	☐
5	☑	☐	US 5304631 A	19940419	16	Synthetic helizyme enzymes	530/323	435/197; 435/213;		Stewart, John M. et al.	☐	☐	☐	☐	☐	☐	☐
6	☐	☐	US 5290680 A	19940301	8	Monoclonal antibody, method of production th	435/7.9	435/336; 435/449;		Kondo, Koichi et al.	☑	☐	☐	☐	☐	☐	☐
7	☑	☐	US 5230998 A	19930727	30	Method for the prescreening of drugs t	435/7.1	435/7.72; 435/7.9;		Neurath, Alexander R. et al.	☐	☐	☐	☐	☐	☐	☐
8	☑	☐	US 5212085 A	19930518	22	SF-25 Colon adenocarcinoma antigen,	435/343	435/70.21; 530/387.7;		Wands, Jack R. et al.	☐	☐	☐	☐	☐	☐	☐

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Drafts
  BRS: 1 and   , •
  BRS: $porphyrin$ and (AChE or acetylcholinesterase or (acetylcholine adj esterase))
Pending
Active
  L2: (6) 1 and (porphyrin with (acetylcholinesterase))
  L1: (17) porphyrin and (acetylcholinesterase)
  L3: (370) porphyrin with (spectral or optical or fluorescence or fluorescent)
  L4: (0) 3 and (porphyrin with (dissociate or dissociates or dissociated))
  L5: (1) 3 and (porphyrin with (displaced))
  L6: (60) 3 and (porphyrin with (binds or binding or binded))
  L7: (2) 3 and (porphyrin with (binds or binding or binded) with (protein or peptide or peptides))
  L8: (8) $porphyrin$ with (AChE or acetylcholinesterase or (acetylcholine adj esterase))
Failed
  (0) 3 and (porphyrin with (binds or binding or binded)
Saved
  (701) microfluidic
  (423) microfluidic and (electrode or electrodes)
  (411) (microfluidic and (electrode or electrodes)) and well
  (296) ((microfluidic and (electrode or electrodes)) and well) and reservoir
  (193) (((microfluidic and (electrode or electrodes)) and well) and reservoir) and electrokine$7
  (67) (604/234).CCLS.
  (165) ((((microfluidic and (electrode or electrodes)) and well) and reservoir) and electrokine$...

$porphyrin$ with (AChE or acetylcholinesterase or (acetylcholine adj esterase))

U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P				
1			US 6565858 B2	20030520	42	Human ADAMTS-1 protein and pharmaceutical comp	424/278.1	530/350; 530/400		Hirose, Kunitaka et al.	✓						
2			US 6562946 B2	20030513	26	Human procalcitonin and the preparation and use	530/350	435/188; 435/7.1;		Althaus, Harald et al.	✓						
3			US 6451311 B2	20020917	13	Anti-procalcitonin antibodies and the prep	424/158.1	424/141.1; 424/142.1;		Althaus, Harald et al.	✓						
4			US 5501988 A	19960326	13	Anti hCG-.beta. core monoclonal antibody, it	436/548	435/336; 435/7.92;		Kobayashi, Kiyoshi et al.	✓						
5			US 5290680 A	19940301	8	Monoclonal antibody, method of production th	435/7.9	435/336; 435/449;		Kondo, Koichi et al.	✓						
6			US 5045190 A	19910903	15	Chromatography apparatus	210/198.2	210/502.1; 210/635;		Carbonell, Ruben G. et al.	✓						
7			US 4913902 A	19900403	4	Purification by affinity binding to lip	530/412	424/450; 435/183;		Kilpatrick, Peter K. et al.	✓						
8			US 4517290 A	19850514	28	Method for enzyme immunoassay and peptide	435/7.93	435/188; 435/7.92;		Iwasa, Susumu et al.	✓						

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